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EAST Search History

	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
	619	((370/428)).CCLS. AND (@AD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	US-PGPUB; USPAT	æ	NO	2005/11/30 10:23
:	73	count AND memory AND replicate AND multicast AND transmit AND (release OR allocate) ANd packet AND threshold AND (@AD<"20011228" OR @PRAD<"20011228")	US-PGPUB; USPAT	SO.	NO	2006/04/25 11:19
	0	memory AND replicate AND multicast AND (transmit ADJ counter) AND (release OR allocate) AND packet AND threshold AND (@AD<"20011228" OR @RIAD<"20011228")	US-PGPUB; USPAT	g	ō	2005/11/23 14:18
	0	memory AND replicate AND multicast AND (transmit ADJ5 counter) AND (release OR allocate) ANd packet AND threshold AND (@AD<"20011228" OR @PRAD<"20011228")	US-PGPUB; USPAT	OR	NO	2005/11/23 14:19
	0	memory. AND: replicate. AND: multicast. AND: (transmit. ADJ5 counter). AND: (release: OR: allocate). AND: packet. AND: (@AD<"20011228": OR: @RLAD<"20011228": OR: @PRAD<"20011228")	US-PGPUB; USPAT	g	NO	2005/11/23 14:19
	ن .	memory AND replicate AND (transmit ADJ5 counter) AND (release OR allocate) AND packet AND (@AD<"20011228" OR @RLAD<"20011228")	US-PGPUB; USPAT	S.	NO	2005/11/23 14:20
************	18	memory. AND replicate. AND (transmit. ADJ5 counter). AND packet. AND (@AD<"20011228". OR. @RLAD<"20011228").	US-PGPUB; USPAT	æ	NO	2005/11/29 14:15
	174	replicate AND transmit AND counter AND packet AND multicast AND (@AD<"20011228" OR @RLAD<"20011228")	US-PGPUB; USPAT	R	N	2005/11/23 14:28
	-1	("6389479").PN.	USPAT	క	-F-0	2005/11/23 14:29
	H	("6226680").PN.	USPAT	S S	PFO	2005/11/23 14:30
	+	("6434620").PN.	USPAT	క	F O	2005/11/23 14:30
	5563	((370/347,352,363,367,368,371,378,379,381)).CCLS.	US-PGPUB; USPAT	&	N _O	2005/11/28 09:36
	-1	("6434620").PN.	USPAT	క	FF.O	2005/11/28 09:36
	2078	multicast AND (release OR allocate) ANd packet AND memory AND (@AD<"20011228" OR @RLAD<"20011228")	US-PGPUB; USPAT	S.	S	2005/11/28 09:47

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S19	296	multicast AND (release OR allocate) ANd packet AND memory AND counter AND (@AD<"20011228" OR @RLAD<"20011228")	US-PGPUB; USPAT	OR M	NO	2006/04/24 14:20
S20	6399	((370/389,390,395:3,412,428,429)).CCLS.	US-PGPUB; USPAT	క	S	2005/11/28 10:08
S21	191	((708/232,273)).CCLS.	US-PGPUB; USPAT	OR M	N O	2005/11/28 11:22
S22	5929	((709/230,236,238,243,250)).CCLS.	US-PGPUB; USPAT	ಜ	NO	2005/11/28 11:37
\$23	H	("5903544").PN.	USPAT	g	OFF	2005/11/28 11:37
S24	443	((710/310)).CCLS.	US-PGPUB; USPAT	8	NO	2005/11/28 12:18
S26	н	("20050018682").PN.	US-PGPUB	OR.	OFF	2005/11/28 15:16
227	7	("20050246570").PN.	US-PGPUB	S	OFF	2005/11/28 15:18
S28	H	("20040170176").PN.	US-PGPUB	8 S	OFF .	2005/11/28 15:18
S29	98	memory AND:(count ADJ up) AND (transmit ADJ5 counter) AND threshold AND (@AD<"20011228" OR @RLAD<"20011228" OR @READ<")	US-PGPUB; USPAT	æ	NO	2005/11/29 14:15
230	-	("20020154634").PN.	US-PGPUB	S.	OFF	2006/04/25 11:03
331	,-1	("4809269");PN.	USPAT	S R	OFF	2005/11/30 10:56
532	41	OC3 ÅND SONET AND multicast AND transmit AND packet AND threshold AND (@AD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	US-PGPUB; USPAT	8 S	NO	2005/11/30 12:28
533	+-1	("6269081").PN.	USPAT	ర	TEO.	2005/11/30 12:28
S34	19448	((370/347,352,363,367,368,371,378,379,381,389,390,395.3,412,428,429) OR (708/232,273) OR (709/230,236,238,243,250) OR (710/310)).CCLS.	US-PGPUB; USPAT	8 S	NO	2006/04/24 15:20
536	6107	((370/347,352,363,367,368,371,378,379,381)).CCLS.	US-PGPUB; USPAT	8	5	2006/04/24 10:38
S37	7095	((370/389,390,395.3,412,428,429)).CCLS.	US-PGPUB; USPAT	发	NO	2006/04/24 12:08
238	192	((708/232;273)).CCLS.	US-PGPUB; USPAT	R	Š	2006/04/24 13:26
239	6358	((709/230,236,238,243,250)).CCLS.	US-PGPUB; USPAT	S S	NO	2006/04/24 13:28
70/30/	MG 10:07:7 JO/ JC/ 1					

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4/25/06 4:40:01 PM C:\Documents and Settings\JShew\My Documents\EAST\Workspaces\10032729.wsp

EAST Search History

2006/04/24 14:21	2006/04/24 14:21	2006/04/24 14:21	2006/04/24 14:22	2006/04/24 15:47	2006/04/24 15:20	2006/04/24 15:49	2006/04/24 15:52	2006/04/24 15:52	2006/04/25 11:04	2006/04/25 11:20	2006/04/25 11:21
NO	NO	S O	5	S	Š	N O	Š	N O	냰	NO	Š
g	8 S	S S	S.	S S	క	g	క	S S	క	R	f
US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT	USPAT	US-PGPUB; USPAT	US-PGPUB; USPAT
(release OR allocate) ANd packet AND (transmit ADJ counter) AND (release ADJ counter) AND (@AD<"20011228" OR @RLAD<"20011228")	(memory) AND packet AND (transmit ADJ counter) AND (release ADJ counter) AND (@AD<"20011228" OR @RLAD<"20011228" OR @RAD<"20011228")	packet AND (transmit ADJ counter) AND (release ADJ counter) AND (@AD<"20011228" OR @RLAD<"20011228")	(transmit ADJ counter) AND (release ADJ counter) AND (@AD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	(release ADJ counter) AND (@AD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	((710/310));CCLS.	(release ADJ counter) AND transmit AND packet AND (@AD<"20011228" OR @PRAD<"20011228")	(release ADJ count) AND (transmit.ADJ count) AND packet AND (@AD<"20011228" OR @RLAD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	(release ADJ count) AND packet AND (@AD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	("6558014");PN.	count AND (decrement) AND (transmit) AND transmit AND (release OR allocate) AND packet AND threshold AND (@AD<"20011228" OR @RLAD<"20011228" OR @PRAD<"20011228")	count.AND (decrement) AND (one ADJ less) AND transmit AND (release OR allocate) ANd packet AND threshold AND (@AD<"20011228" OR @PRAD<"20011228")
0 .	0	0	0	351	470	2		Ω.	·I	823	113
540	241	242	ጀ	S 44	S45	. S46	745	548	S 4 9	S50	351